SEARCH REQUEST FORM

Scientific and Technical Information Center

Requester's Full Name:		
If more than one search is submitted, please prioritize searches in order of need. ***********************************		
Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Include the elected species or structures, keywords, synonyms, acronyms, and registry numbers, and combine with the concept or utility of the invention. Define any terms that may have a special meaning. Give examples or relevant citations, authors, etc, if known. Please attach a copy of the cover sheet, pertinent claims, and abstract.		
Title of Invention: METHOD AND APPARATUS FOR THE CONTROL OF MODERN TRANSMIT		
Inventors (please provide full names): KIM, DAE - YTUNT-		
Earliest Priority Filing Date: 2/04/00		
For Sequence Searches Only Please include all pertinent information (parent, child, divisional, or issued patent numbers) along with the appropriate serial number.		
The transmit power level is measured at the analog		
modern. The difference performed by comparing between		
the measured transmit power level and the desired		
power level is time at the ad to a divise the		
power level is then utilized to adjust the		
transmit power level of the anxlog modern's transmitte		
SEARCHED TERMS.		
Li -Analog modern		
18 - (Detects or sens for measurs) nears transmit pears		
13 - Detects or sens for measure) near 5 transmit pears 13 - adjust with L2 with (desire or threshold or rejeron		
Same L1		
· ·		
· · · · · · · · · · · · · · · · · · ·		

SEARCHET BAME IN MYNO 1015	Type of Search	Vendors and cost where applicable
Searcher Phone #: 308 >77 6 8	NA Sequence (#)	STN
Searcher Location: 4B36	Structure (#)	Dialog // // // // // Ouestel/Orbit
Date Searcher Picked Up:	Bibliographic	Dr.Link
Date Completed:	Litigation	Lexis/Nexis
Searcher Prep & Review Time:	Fulltext	Sequence Systems
Clerical Prep Time:	Patent Family	WWW/Internet
Online Time:	Other	Other (specify)

PTO-1590 (1-2000)